

# TwitterBot – Instructions

<https://fiverr.com/lihilip>

## 1. Getting credentials

- Go to <https://apps.twitter.com/>
- Click “**Create new app**”.
- Fill the required fields. You can put anything on Name, Description and website (e.g <http://example.com>), this data don’t matter.
- Check the developer agreement box and click “**Create your Twitter application**”
- After confirmed you’ll be redirected to your app page, click “**Keys and Access Tokens**”
- Scroll down and click “**Create my access token**”
- Now you have to get 4 values from this page:
  - Consumer Key
  - Consumer Secret
  - Access Token
  - Access Token Secret

That’s everything you need.

## 2. Installing all required files

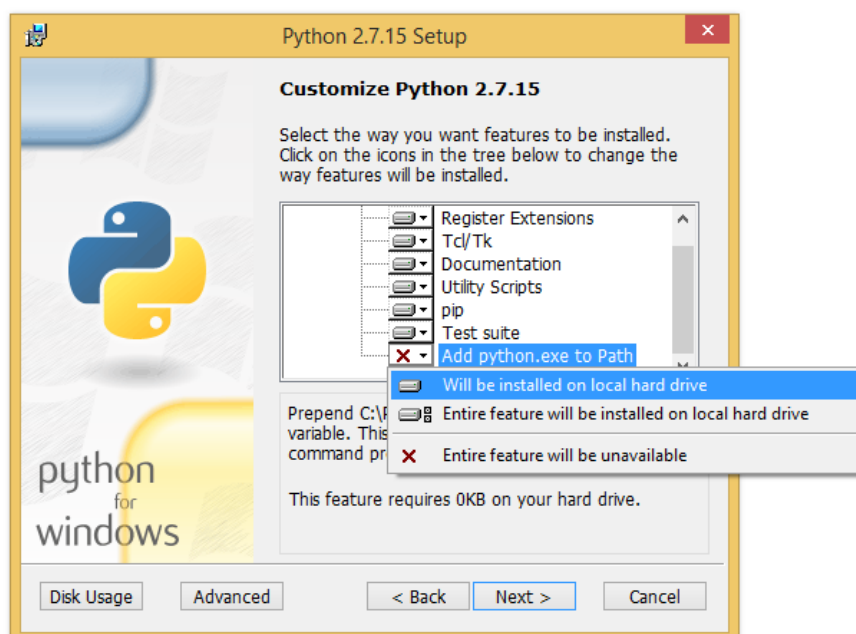
First, you need to download the latest **Python 2.7**. Links below:

- 64 bits - <https://www.python.org/ftp/python/2.7.15/python-2.7.15.amd64.msi>
- 32 bits - <https://www.python.org/ftp/python/2.7.15/python-2.7.15.msi>

If you don’t know your Windows version, install the **32 bits** version.

During the installation, in the screen “**Customize Python 2.7.15**”:

- Scroll down and click on the **X** on the side of “**Add python.exe to Path**”
- Select “**Will be installed on local hard drive**”
- Click **NEXT** and finish the installation



After the installation

- Find the file “**install.bat**”
- Double click to start the installation

### 3. Running the bot

Now everything is ready.

- Find the file “**start.bat**”.
- Double-click to start the bot.
- Use all values that you got from Twitter. Always pressing ENTER to continue. **\*Make sure to not add any extra character or space**
- Now you’ll be asked about the CSV file. This bot includes a sample CSV and a sample video.  
**Note:** the CSV file should be on the same folder where the script is and must be encoded in **UTF-8**
- Type the file name and press ENTER (e.g sample.csv)
- Now the delimiter, if your CSV file isn’t using the default delimiter (“,” - comma) type it and press ENTER. If is using comma as delimiter, just press ENTER to continue.

Now you’ll see the messages “**Post scheduled to ...**”. This means that your bot is ready and working.

**Note:** To stop the bot just close the window.